

24. The active keyboard system according to claim 20, wherein said single selector is configured and positioned to be operated by a thumb.

25. The active keyboard system according to claim 1, wherein one of said at least one selector is configured to interpret motion of the system as an input.

26. The active keyboard system according to claim 25, wherein said one of said at least one selector is a set of at least one movement sensor configured to sense motion in different dimensions.

27. The active keyboard system according to claim 25, wherein said one of said at least one selector is at least two sets of movement sensors configured to filter out effects of external forces applied to said system.

28. The active keyboard system according to claim 27, wherein said at least two sets of movement sensors are configured to filter out effects of external forces applied to said system by aligning a sensitivity axis of a second set of movement sensors to a first set of movement sensors.

29. The active keyboard system according to claim 2, wherein said at least one selector is at least two selectors.

30. The active keyboard system according to claim 1, wherein said system is configured for ambidextrous use by providing partial or full duplication of said input means on said system.

31. The active keyboard system according to claim 1, wherein said system is configured for ambidextrous use by allowing a user to rotate, reattach, slide, or move parts of said system.

32. The active keyboard system according to claim 1, wherein said plurality of keys are configured to inhibit unintentional engagement.

33. The active keyboard system according to claim 1, wherein said system is configured as a cellular phone, a personal digital assistant, a global positioning receiving device, a remote control, a computer mouse, a pager, a walkie-talkie, a scanner, or a multi-meter.

34. An active keyboard system according to claim 1, wherein some or all components of said system are configured as a sleeve to operatively attach to and be used in combination with a handheld electronic device.

35. The active keyboard system according to claim 34, in combination with a handheld electronic device, said device being configured as a cellular phone, a personal digital assistant, a global positioning receiving device, a remote control, computer mouse, a pager, a walkie-talkie, a scanner, or a multi-meter.

36. An active keyboard system according to claim 1, wherein said system is configured to effect browsing on the Internet, or to work with applications with a single selector.

37. An active keyboard system according to claim 1, wherein said system is configured to effect browsing on the Internet, or to work with applications utilizing two selectors.

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